

*1 Basic Control Parameter Group, Characteristic Data

Figure 1

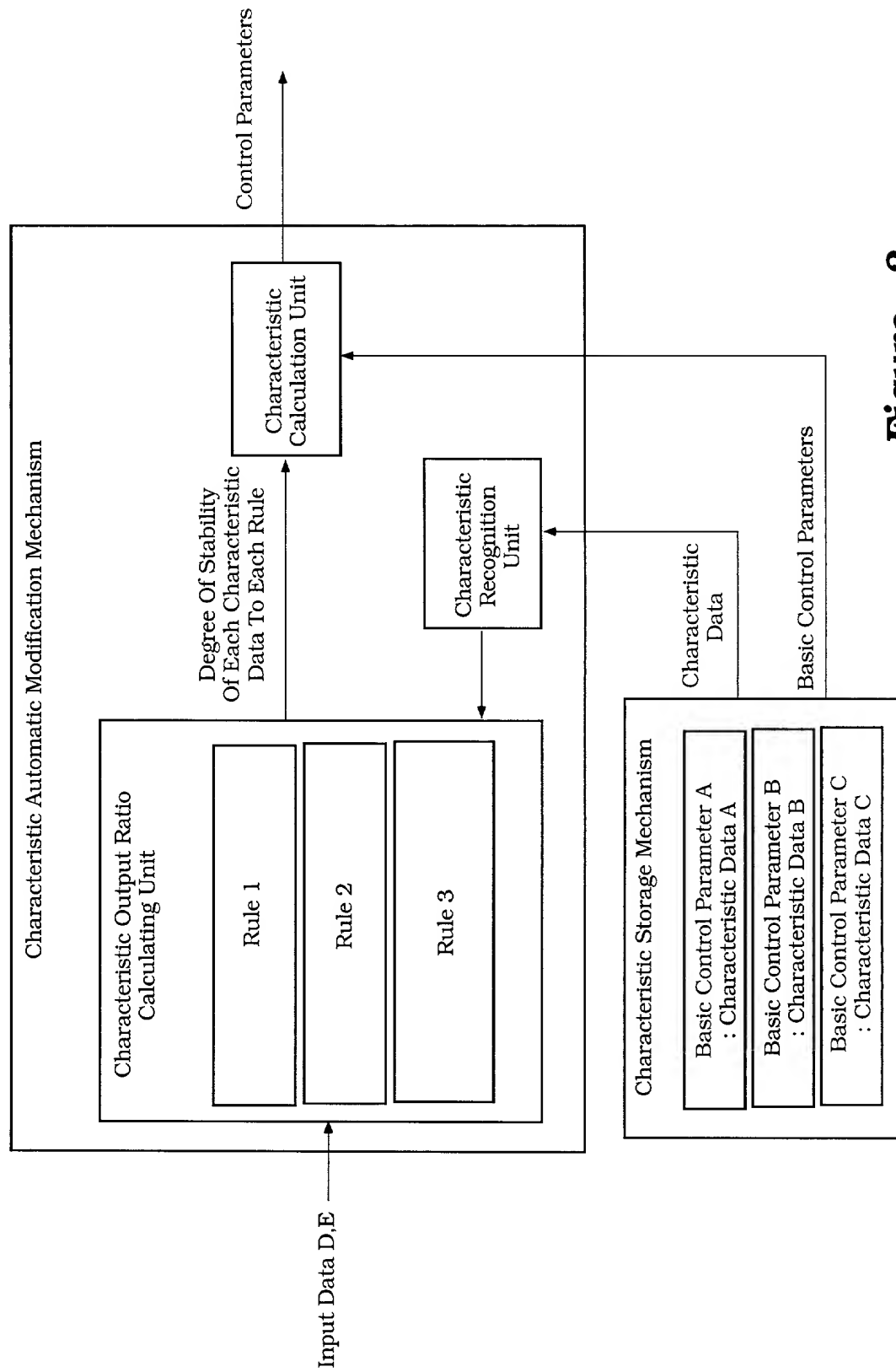
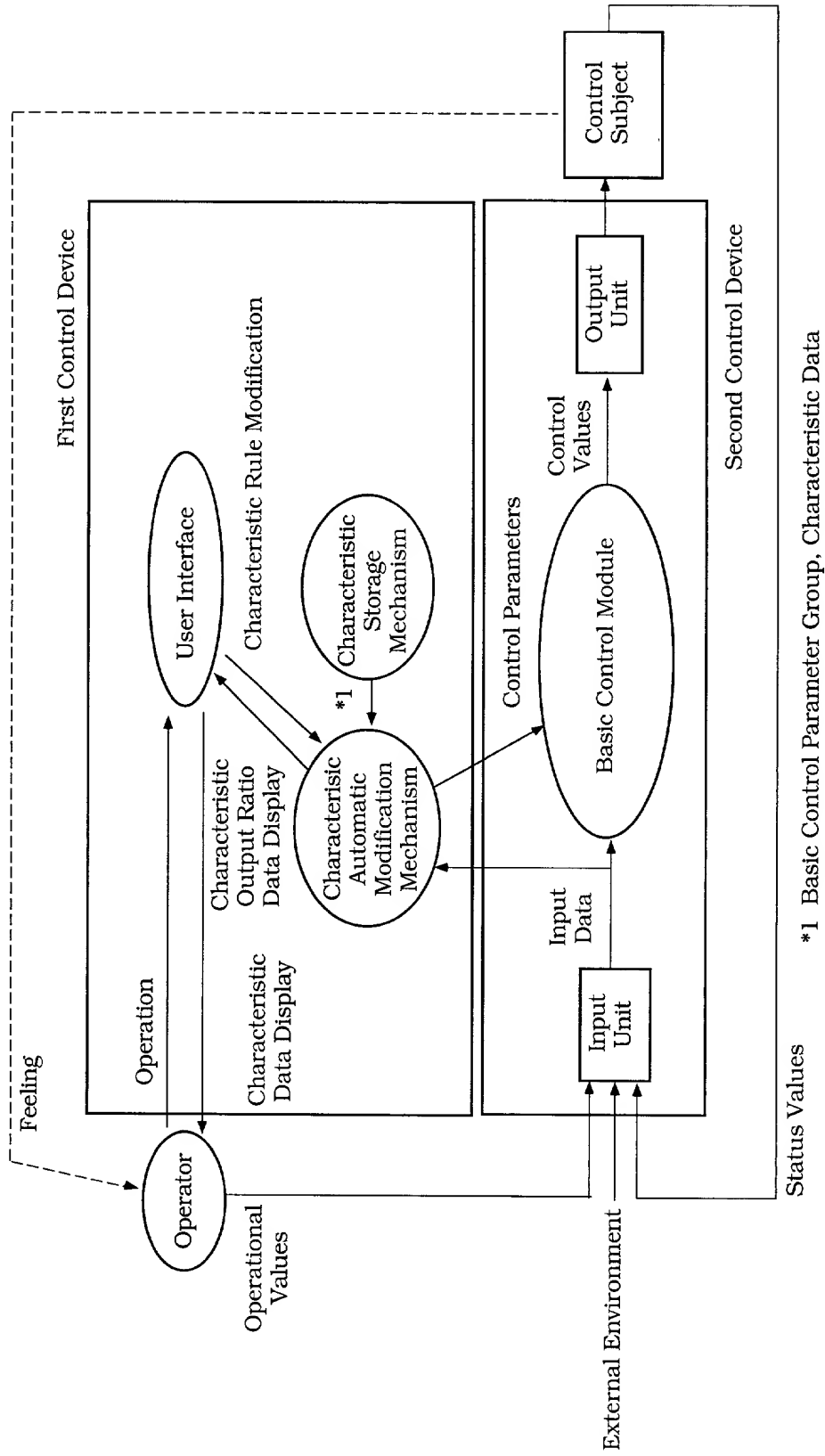


Figure 2



*1 Basic Control Parameter Group, Characteristic Data

Figure 3

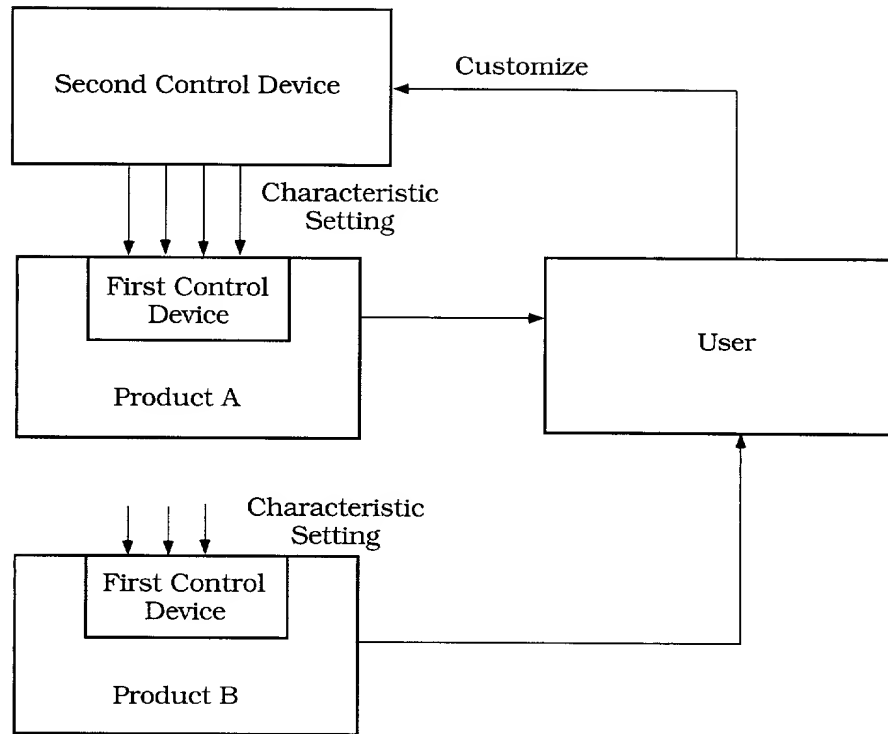


Figure 4

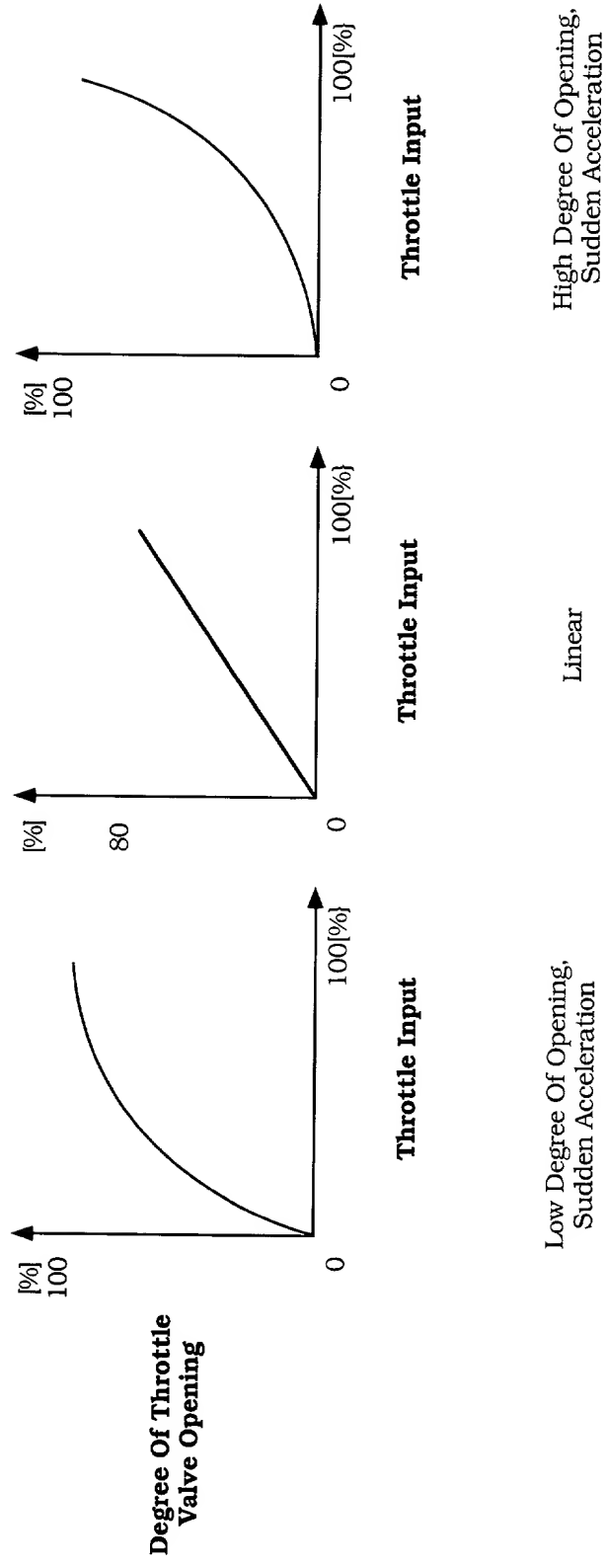


Figure 6

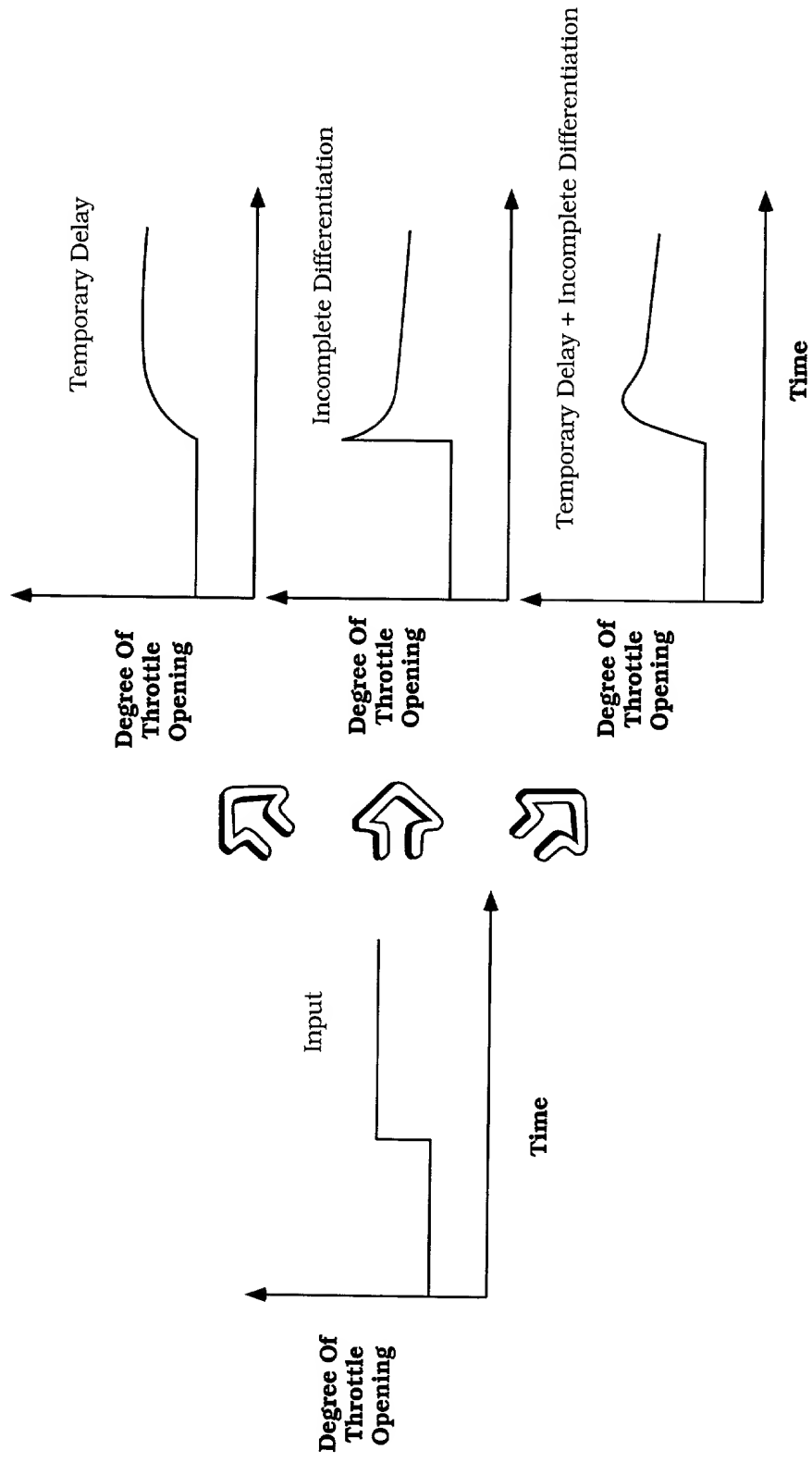


Figure 7

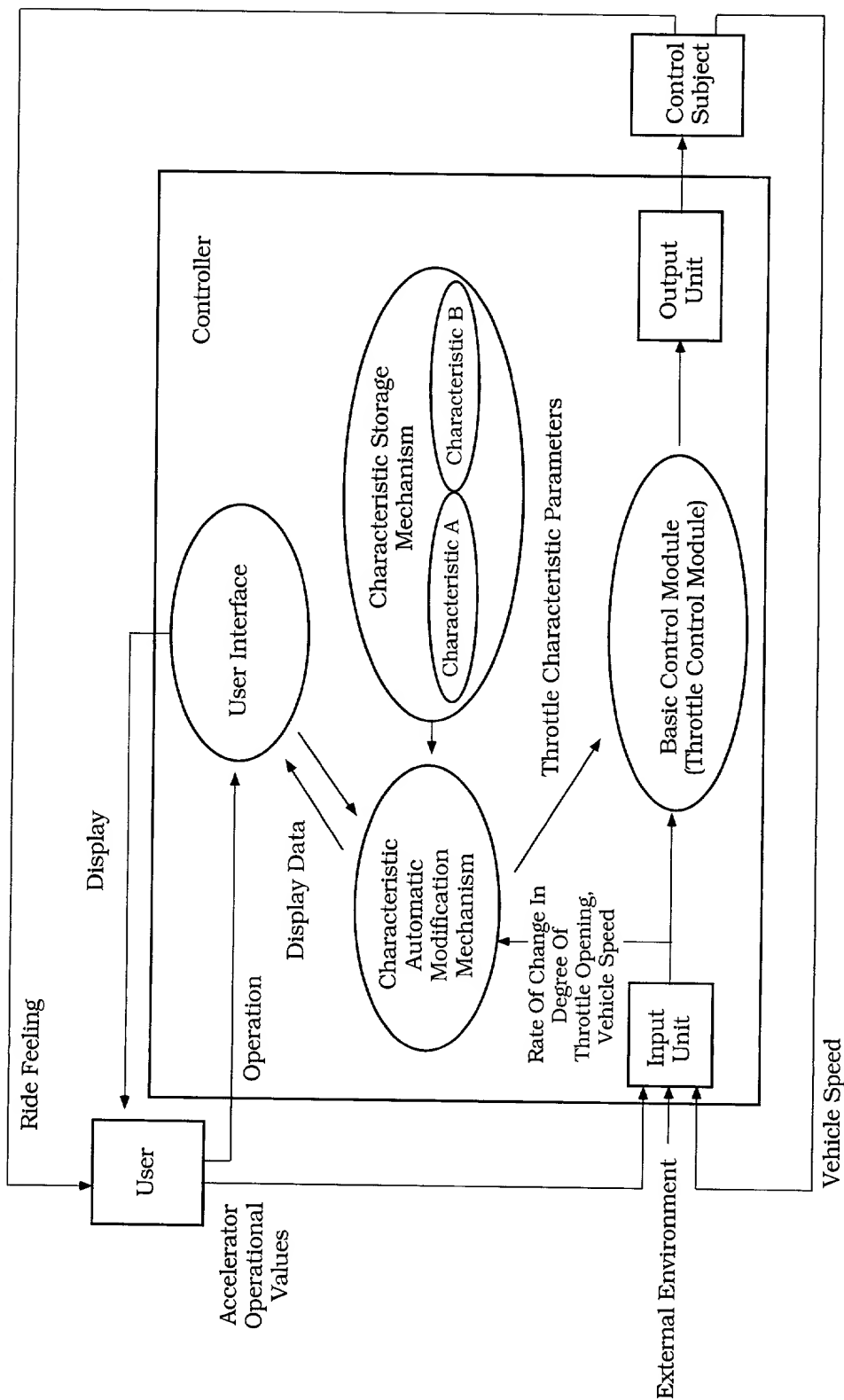
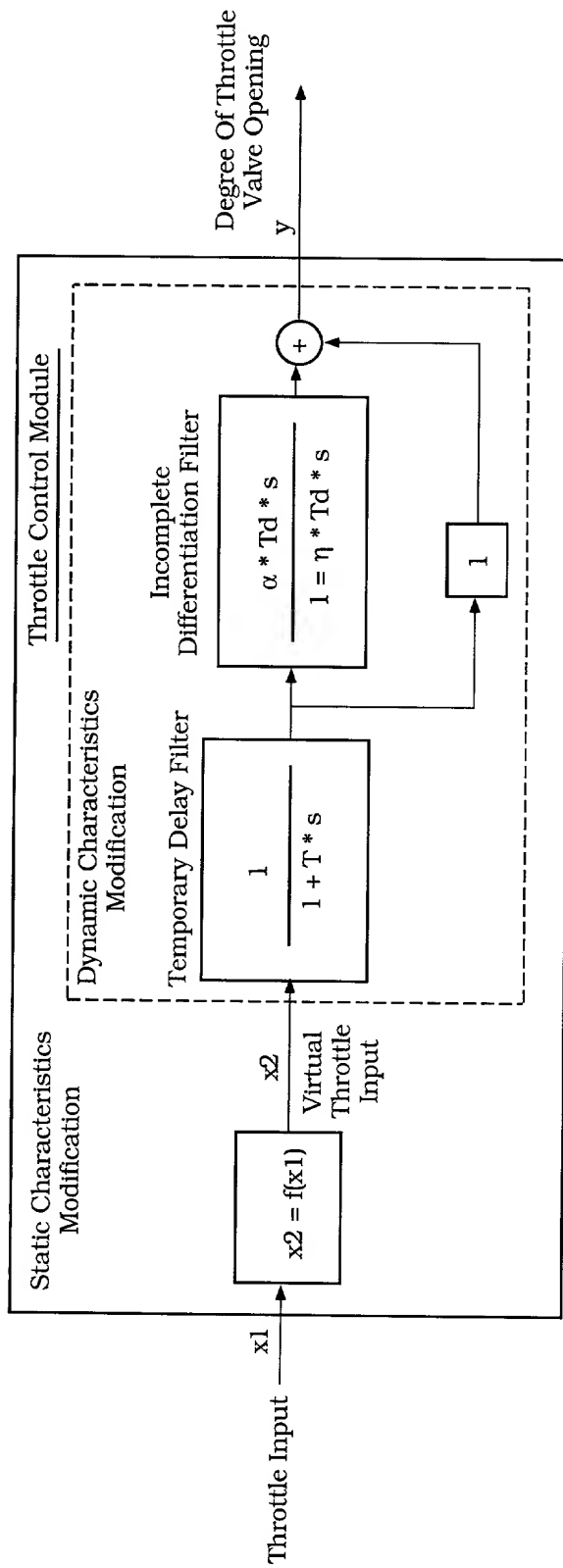


Figure 8



x_1 : Throttle Input
 x_2 : Virtual Throttle Input
 y : Degree of Throttle Valve Opening
 f : Static Characteristic Function
 T : Temporary Delay Time Constant
 T_d : Differentiation Time
 α : Acceleration Correction Coefficient
 η : Differential Gain

Figure 9

a	b	c	d
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$$F(x) = \begin{cases} ax & x \leq 20\% \\ a + b(x - 20) & x > 20\% \end{cases}$$

$$Td = c$$

$$T = d$$

Figure 10

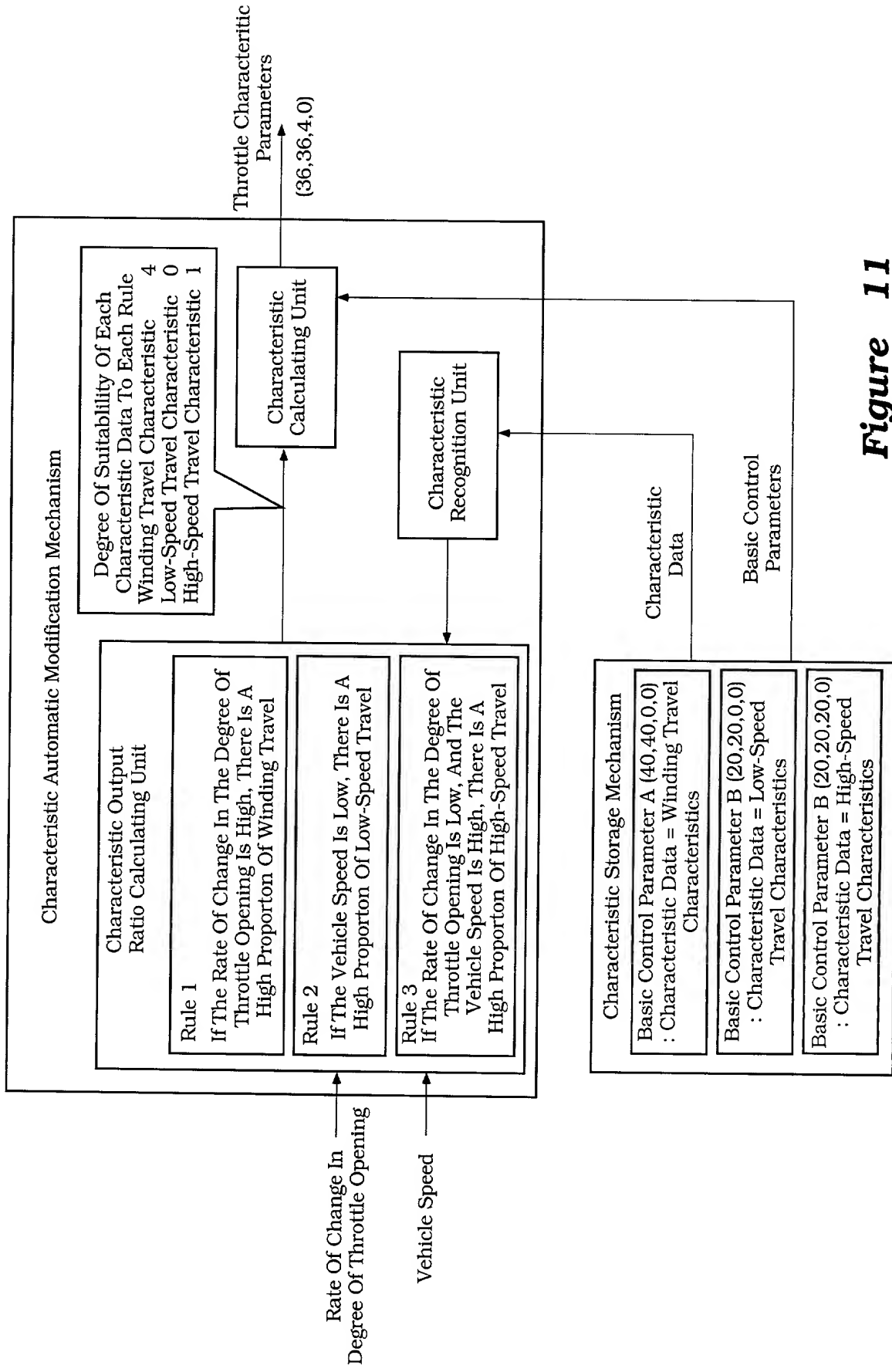


Figure 11

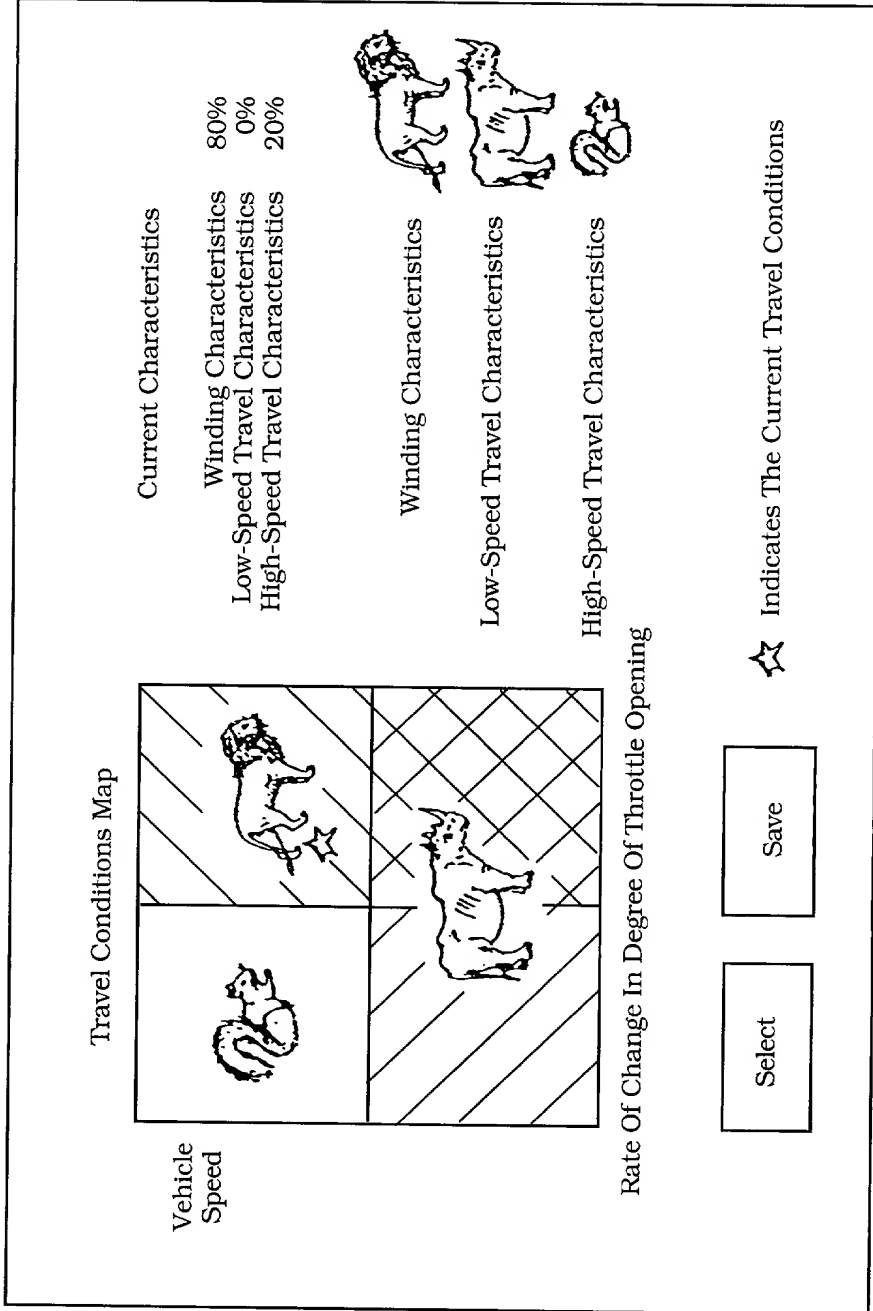


Figure 12

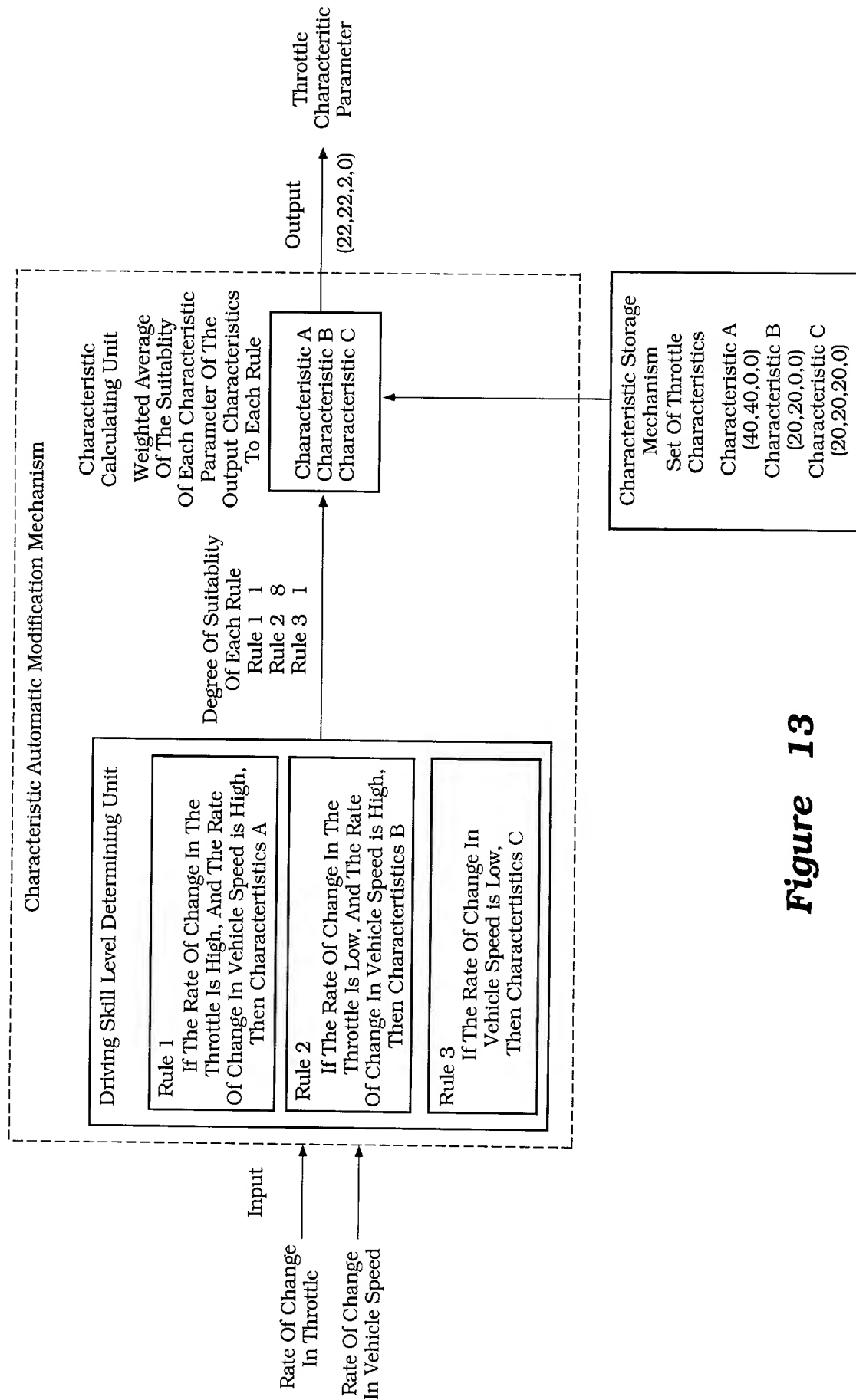


Figure 13

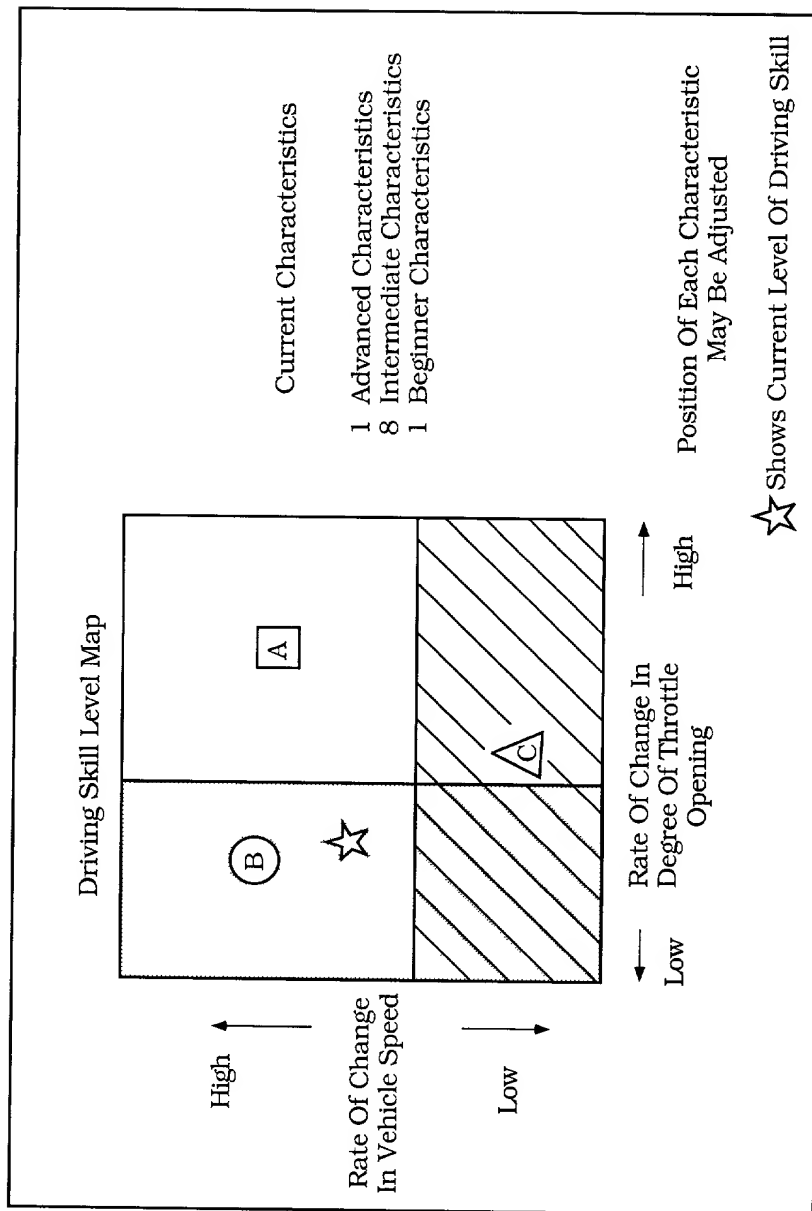


Figure 14

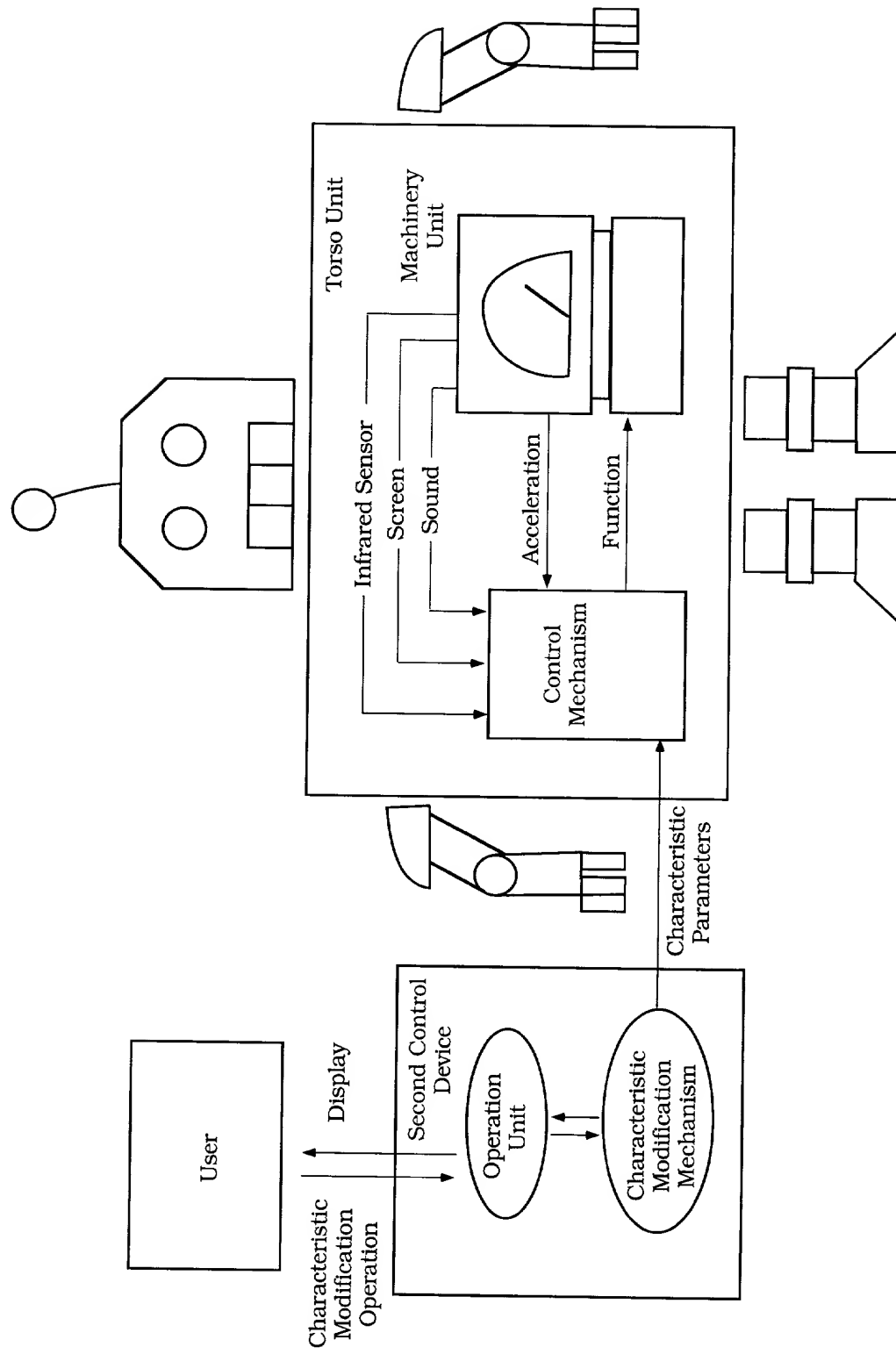


Figure 15

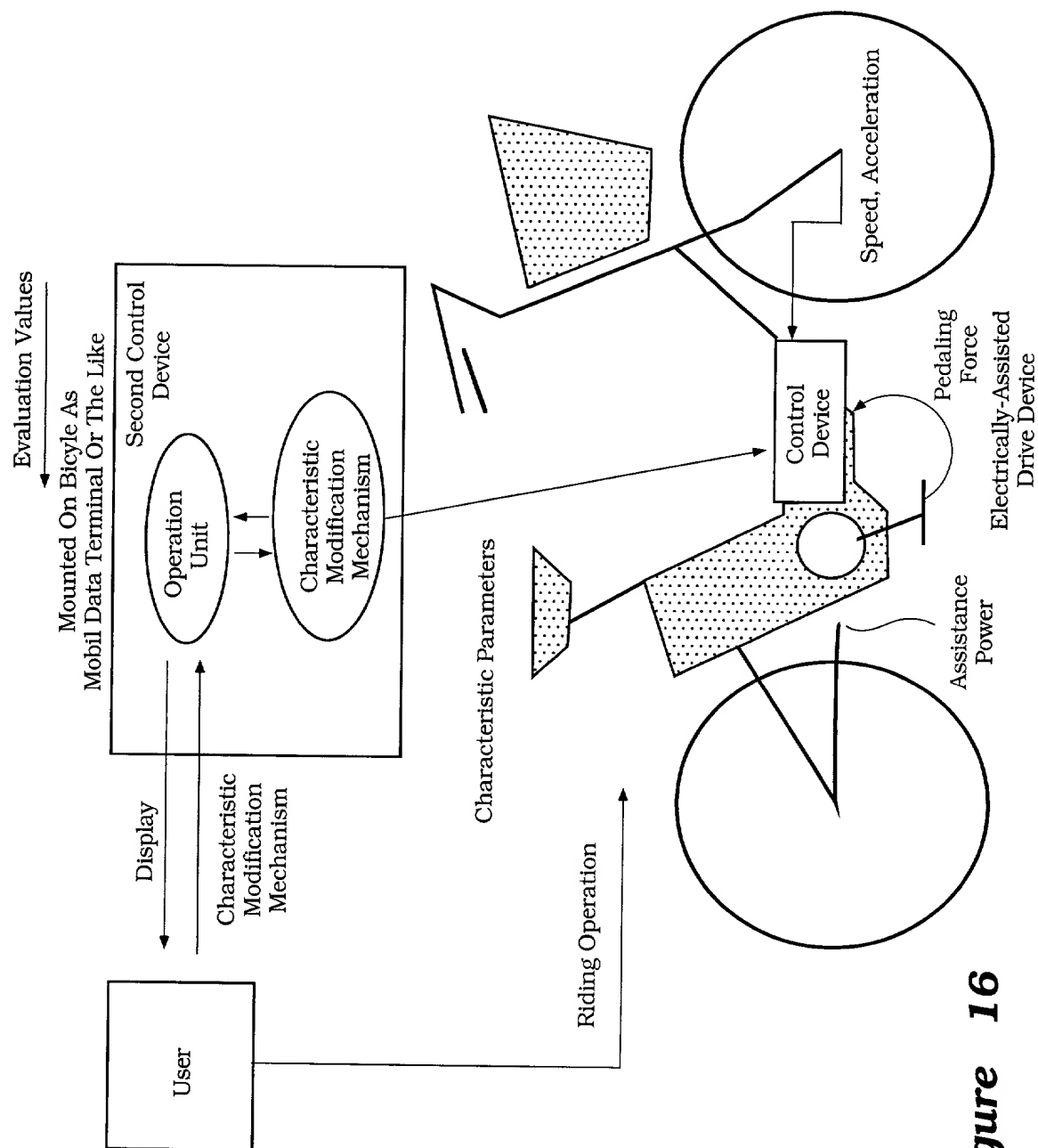
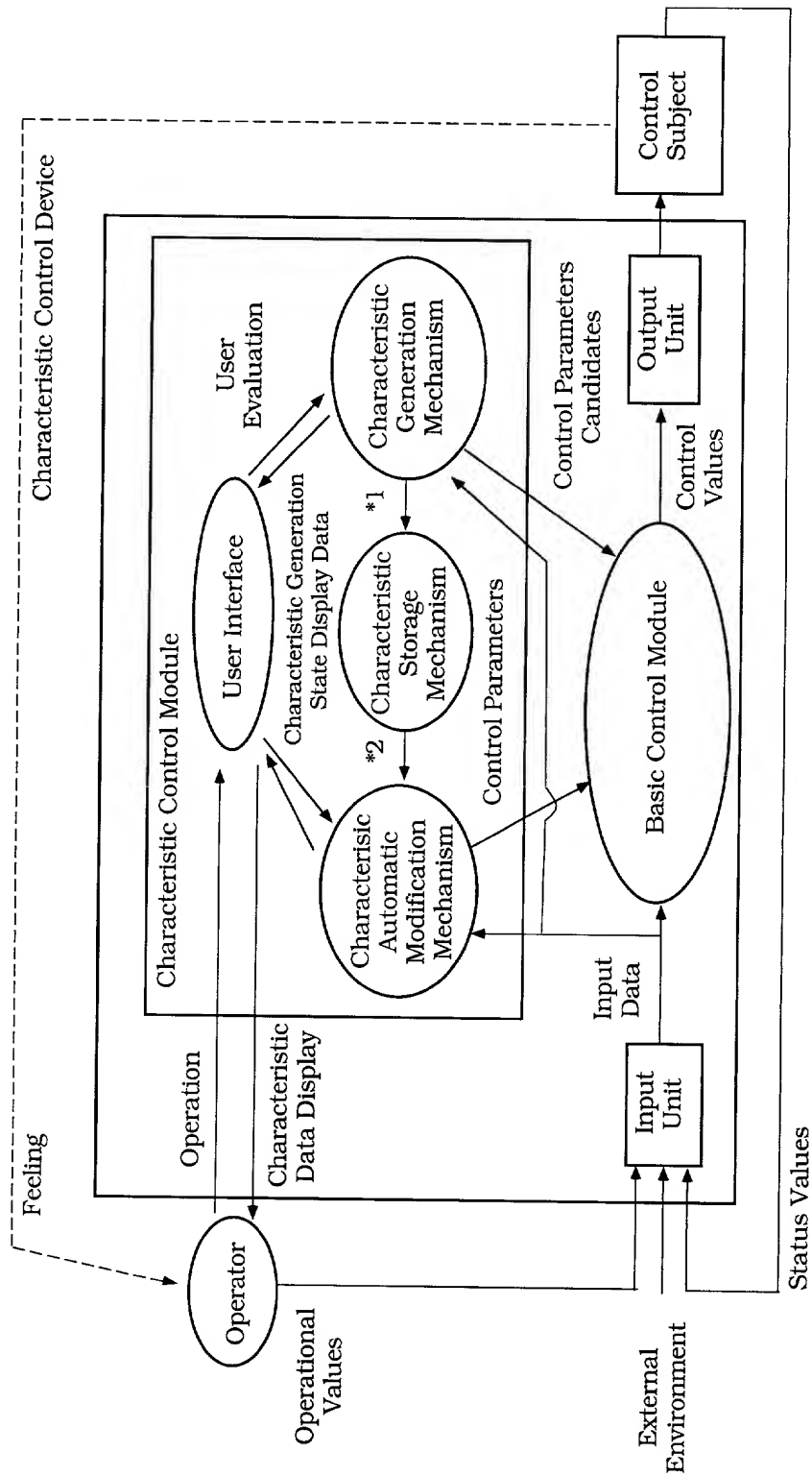


Figure 16



*1 Basic Control Parameters

*2 Basic Control Parameter Group, Characteristic Data

Figure 17

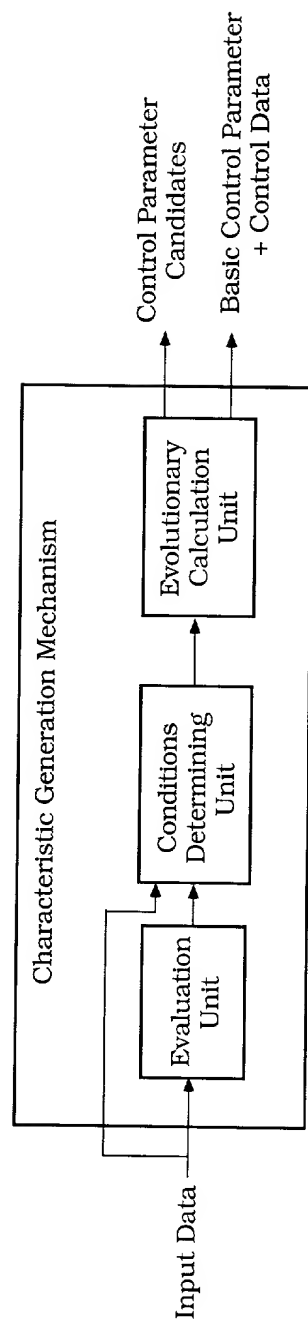


Figure 18

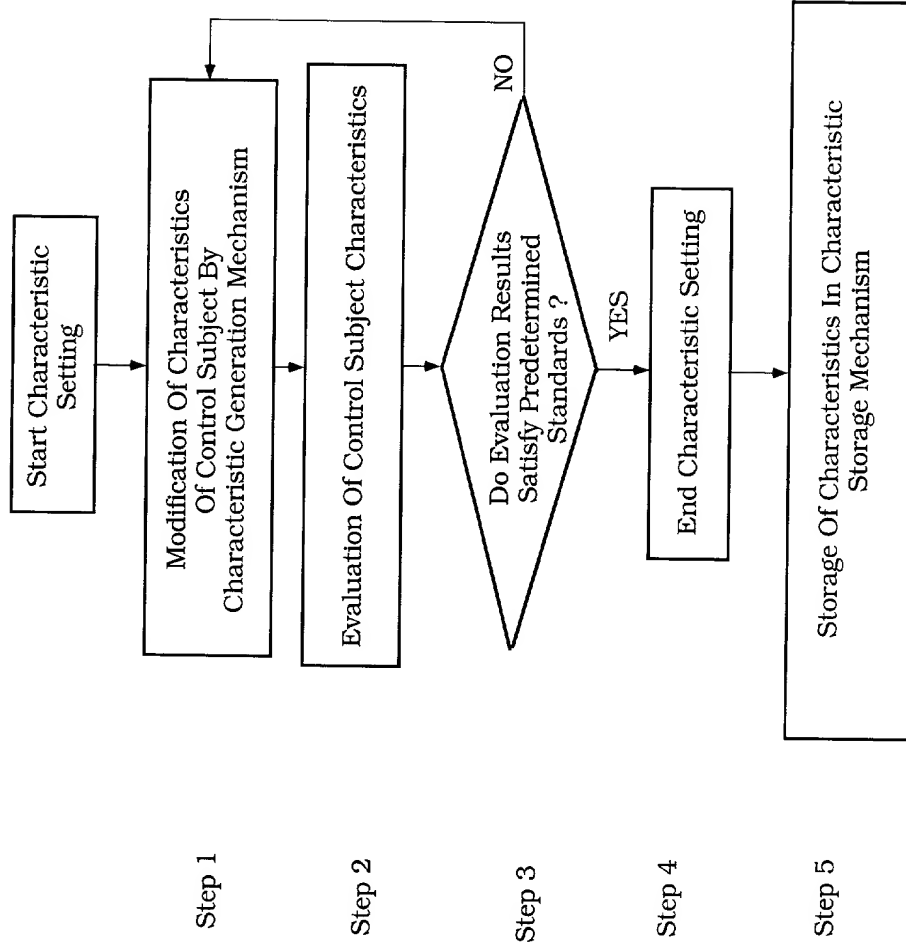
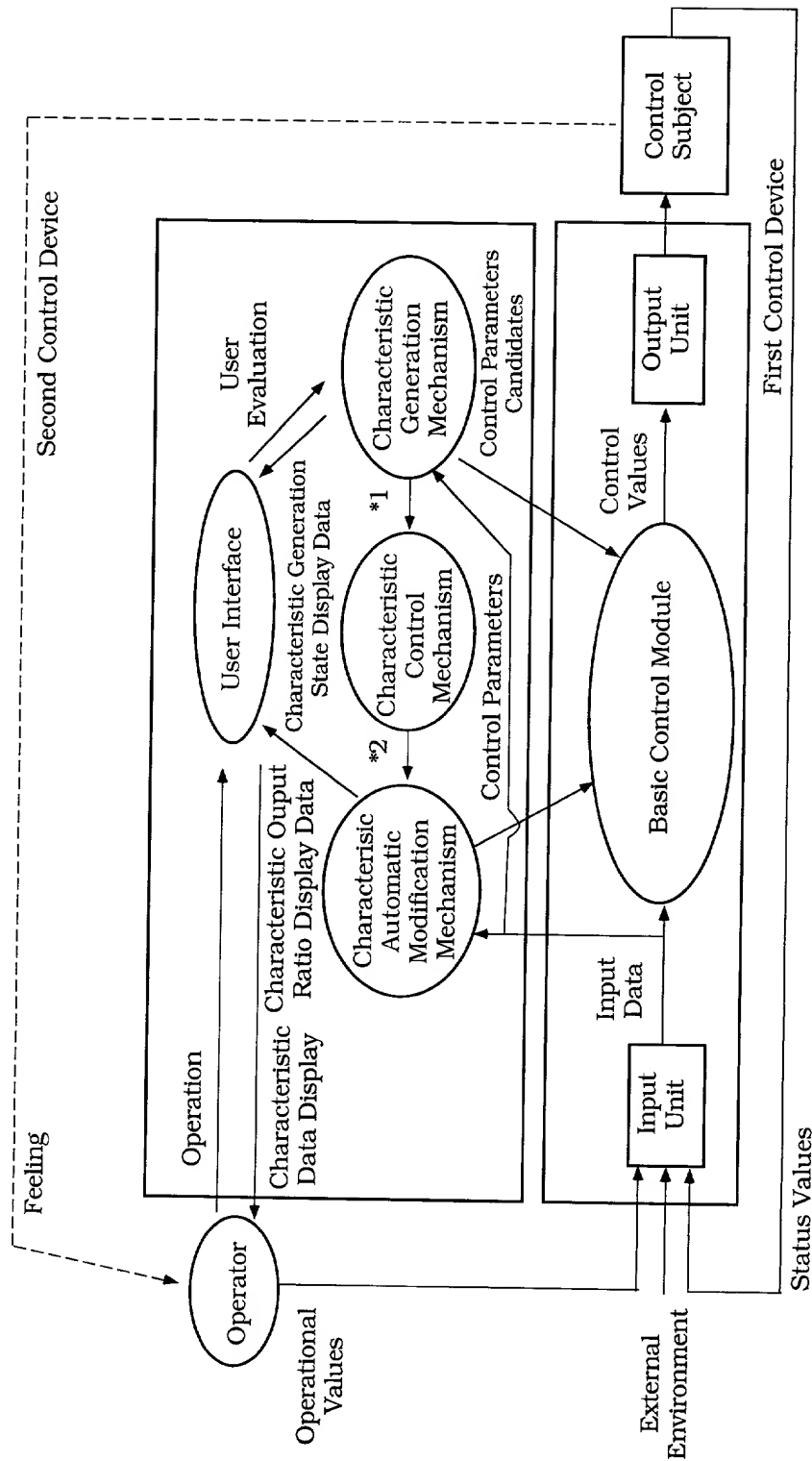


Figure 19



- *1 Basic Control Parameters
- *2 Basic Control Parameter Group, Characteristic Data

Figure 20

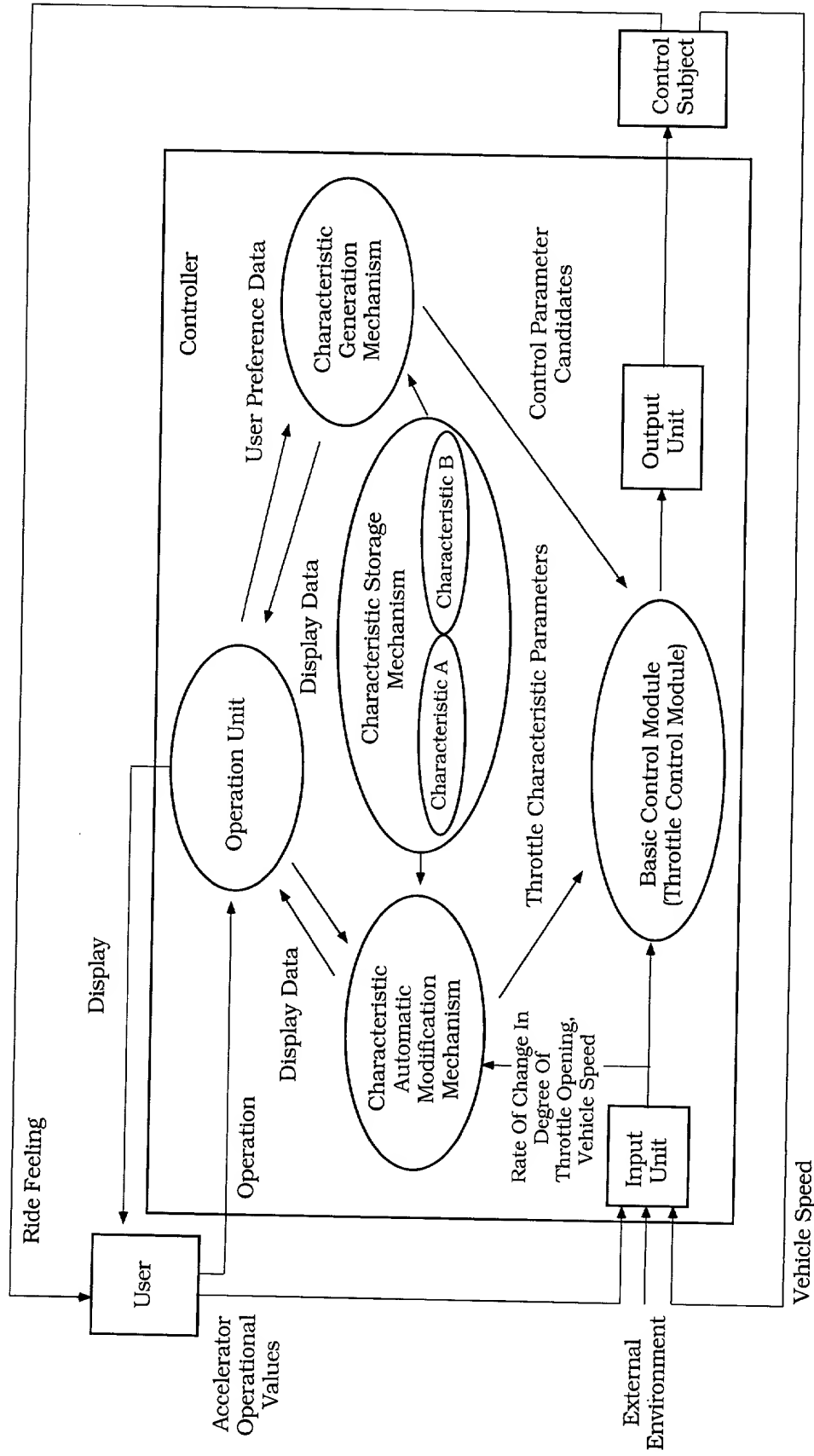


Figure 21

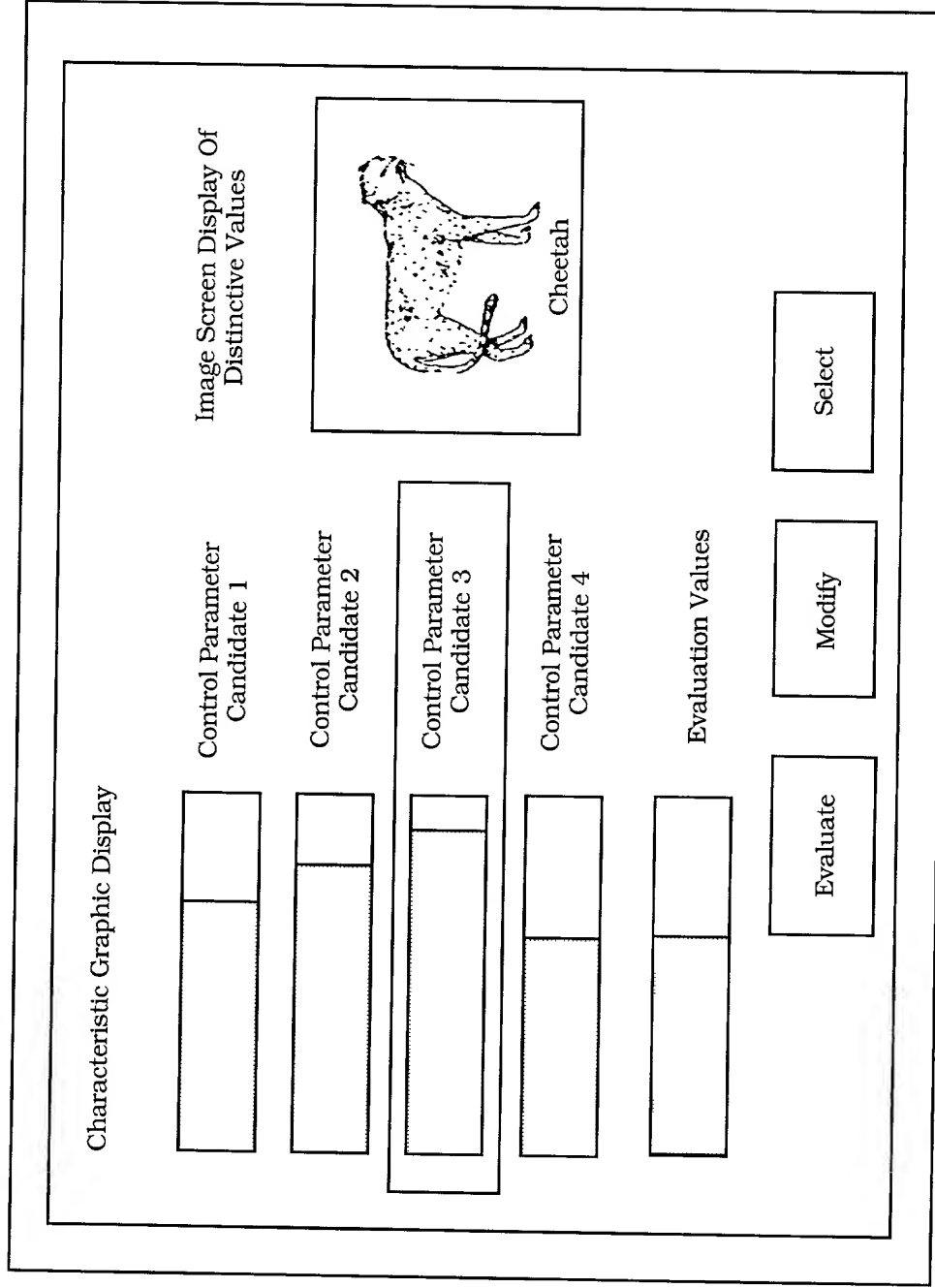


Figure 22

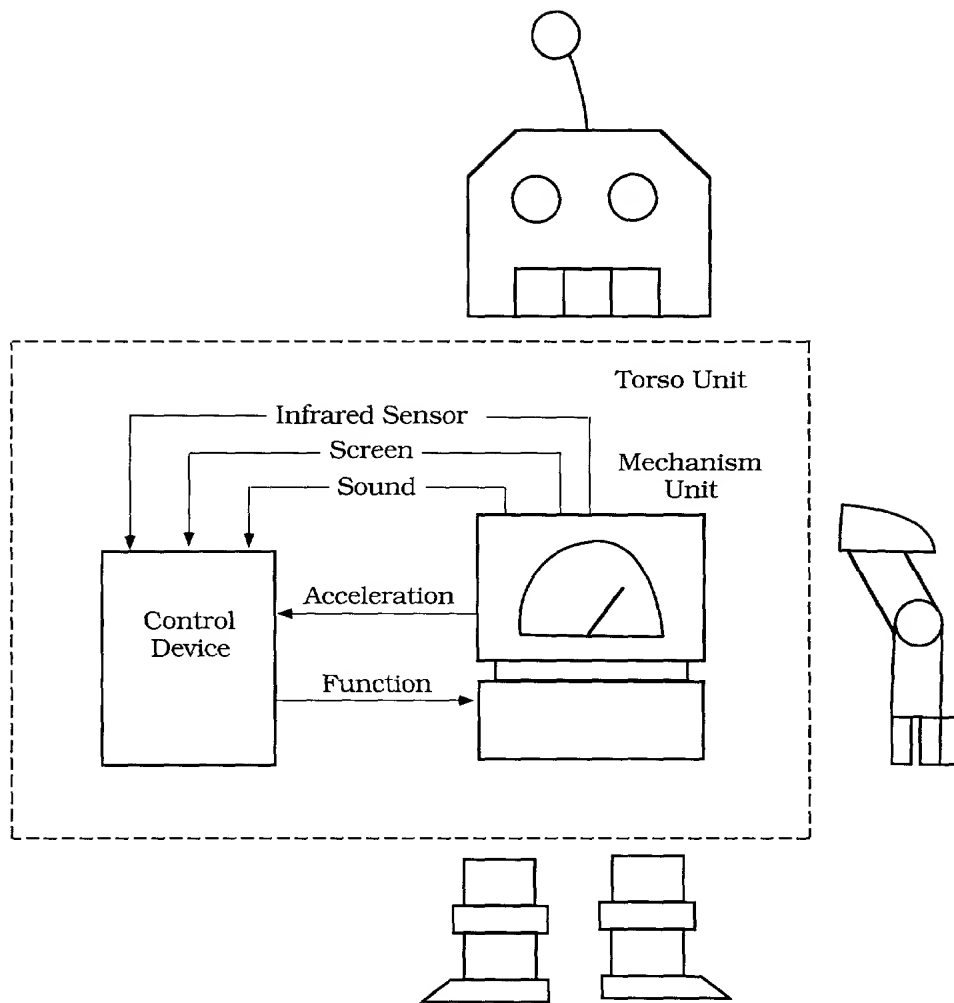


Figure 23

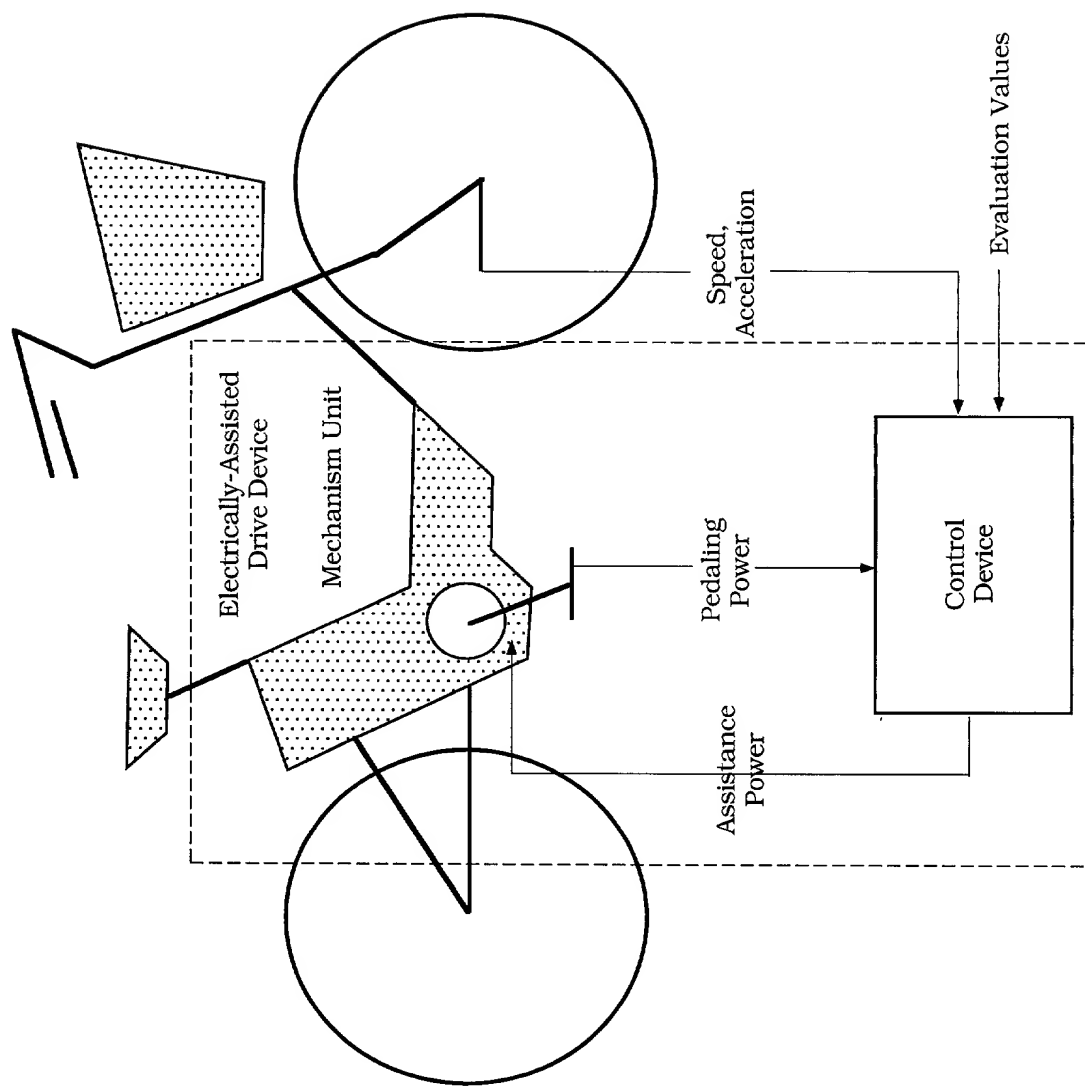


Figure 24